

Annexin V Apoptosis Detection Kit

**Ultra-high Detection Capacity:
Detect 2 Million Cells, Groups are Still Obvious**

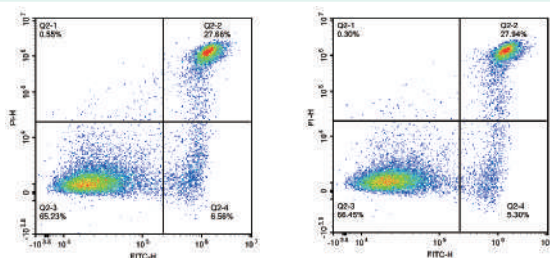
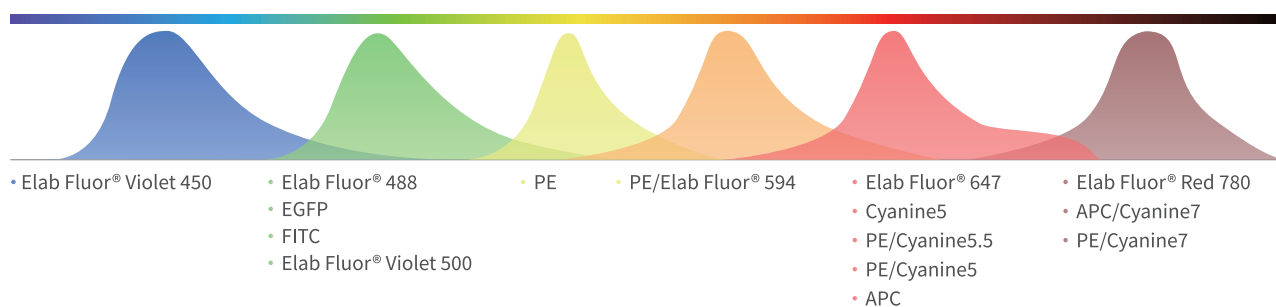


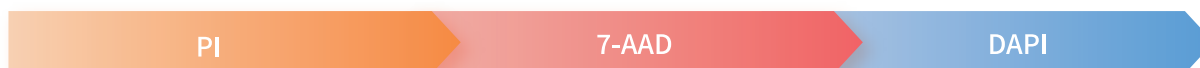
Figure 1. 293T cells treated with 2.5 μ m camptothecin for 3 h, taken 2×10^6 cells (left) and 5×10^5 cells (right).
Using [Annexin V-FITC/PI kits\(E-CKA-211\)](#) for detection.

**Wide Choices:
15 Fluorochromes * 3 Nuclear Dyes**

Fluorochrome



Nuclear dye



**Higher Cost-effectiveness:
1 Assay Can be Used as 2 Assays**

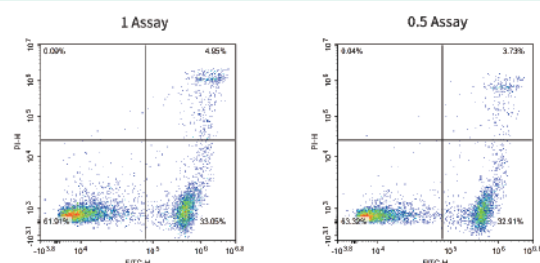


Figure 2. Jurkat cells treated with 5 μ m camptothecin for 4 h, taken 1×10^5 cells. Using [Annexin V-FITC/PI kits\(E-CKA-211\)](#) for detection of different specifications.

Popular Annexin V Apoptosis Detection Kits

| Product Name | Cat. No. | Size |
|------------------------------------|-----------|----------------------|
| Annexin V-FITC/PI Apoptosis Kit | E-CK-A211 | 20/50/100/200 Assays |
| Annexin V-FITC/7-AAD Apoptosis Kit | E-CK-A212 | 20/50/100/200 Assays |
| Annexin V-FITC/DAPI Apoptosis Kit | E-CK-A252 | 20/50/100/200 Assays |
| Annexin V-PE/7 - AAD Apoptosis Kit | E-CK-A216 | 20/50/100/200 Assays |
| Annexin V-APC/PI Apoptosis Kit | E-CK-A217 | 20/50/100/200 Assays |
| Annexin V-APC/7-AAD Apoptosis Kit | E-CK-A218 | 20/50/100/200 Assays |
| Annexin V-APC/DAPI Apoptosis Kit | E-CK-A258 | 20/50/100/200 Assays |

Elabscience® provide a variety of Annexin V reagent and Annexin V lyophilized powder for cell culture grade to meet various experimental needs. For more Annexin V apoptosis detection kits, please visit: www.elabscience.com.

Annexin V High IF Publications

By the end of Dec. 2023, there has been 307 SCI publications using Elabscience® Annexin V Apoptosis Kit, and the total IF of the publications has reached 1724.5, of which the highest IF is 41.4(*Molecular Cancer*), and the popular product: [Annexin V-FITC/PI Apoptosis Kit \(E-CK-A211\)](#) has been cited 202 times, with a cumulative IF of 1117.

| Product | Publication Information |
|-------------------------------------|---|
| E-CK-A211 (FITC/PI) | MARCKSL1-2 reverses docetaxel-resistance of lung adenocarcinoma cells by recruiting SUZ12 to suppress HDAC1 and elevate miR-200b(<i>Molecular Cancer</i> , IF=41.4) |
| E-CK-A254 (Elab Fluor® 647/DAPI) | Cell-in-Cell-Mediated entosis reveals a progressive mechanism in pancreatic cancer (<i>Gastroenterology</i> , IF=39.4) |
| E-CK-A217 (APC/PI) | Cell membrane-camouflaged bufalin targets NOD2 and overcomes multidrug resistance in pancreatic cancer (<i>Drug Resistance Updates</i> , IF=24.3) |
| E-CK-A217 (APC/PI) | Pyroptosis remodeling tumor microenvironment to enhance pancreatic cancer immunotherapy driven by membrane anchoring photosensitizer (<i>Advanced Science</i> , IF=17.5) |
| E-CK-A252 (FITC/DAPI) | Bacterial outer membrane vesicle based versatile nanosystem boosts the efferocytosis blockade triggered tumor-specific immunity(<i>Nature Communications</i> , IF=16.6) |
| E-CK-A217 (APC/PI) | Targeting dual-specificity tyrosine phosphorylation-regulated kinase 2 with a highly selective inhibitor for the treatment of prostate cancer (<i>Nature Communications</i> , IF=16.6) |
| E-CK-A252 (FITC/DAPI) | Phytochemical natural killer cells reprogram tumor microenvironment for potent immunotherapy of solid tumors(<i>Biomaterials</i> , IF=12.479) |

Elabscience Bionovation Inc.

☎ Toll-free: 1-888-852-8623

☎ Tel: 1-832-243-6086

☎ Fax: 1-832-243-6017

🌐 Web: www.elabscience.com

✉ Email: orders@elabscience.com techsupport@elabscience.com